

FAASTeam presents:

Automatic Dependent Surveillance-Broadcast (ADS-B).Additional Pilot Program for Phase 1 Flight Test

Presentation on Automatic Dependent Surveillance-Broadcast (ADS-B), one of six programs included within the FAA's Next Generation Air Transportation System implementation (NGIP). ADS-B Out is the more precise, satellite-based successor to radar and uses GPS technology to determine an aircraft's location, airspeed and other data, and broadcasts that information to a network of ground stations which relays data to ATC. ADS-B In provides operators of properly equipped aircraft with weather and traffic position information delivered directly to the cockpit. Second presentation focuses on the FAA "Additional Pilot Program for Phase 1 Flight Test Advisory Circular, which allows the Builder Pilot of an experimental aircraft kit the option to mitigate risks associated with Phase 1 flight testing through the use of a qualified additional pilot. Learn why the program was started, its safety benefits as well as its eligibility requirements.

Directions: Proceed to Boulder City on Hiway 93/95, pass through downtown, turn right on California Ave, City Hall on left side

A message from the National FAASTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

Event Details

Tue, Jan 6, 2015 - 19:00 PST
Boulder City - City Hall in Council Chambers

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Boulder City, NV 89005



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